

Below are instructions on how to access publicly available Form R reports for reporting years 2017 and 2018 for 1-Bromopropane/n-propyl bromide (CAS # 106-94-5).

Note: EPA does not provide publicly available data in FOIA requests.

Step by step instructions using TRI Explorer:

Step 1

Go to <https://www.epa.gov/toxics-release-inventory-tri-program/tri-data-and-tools> and select *TRI Explorer*.

Step 2

On the Release Chemical Report under “Year of Data” select *2017* in the dropdown list.

Under “Chemical” choose *Select specific chemical(s)*.

Then from the pop-up window select *1-Bromopropane (listed 2016)* and click *Done*.

On the Release Chemical Report page click *Generate Report*.

Step 3

On the Releases: Chemical Report, go to the table and under “Chemical” click *1-BROMOPROPANE*

Step 4

In a separate window/tab, the Releases: Facility Report will appear. Above the table of results it should indicate “TRI On-site and Off-site Reported Disposed of or Otherwise Released (in pounds), for all 65 facilities, for facilities in All Industries, for 1-BROMOPROPANE chemical, U.S., 2017”. For information about a specific facility, click on the name of the company in the table of results.

Step 5

In a separate window/tab, the Facility Profile Report will appear. To see the Form R reports for the facility, click the link “Click here for TRI Reporting Forms in EPA Envirofacts database”.

The Form R will appear for the facility for the selected year.

Notes:

- Reporting year 2018 data is not yet available in TRI Explorer. Data will be loaded in late October 2019. Access to reporting year 2018 data is possible through Form R Search ([link](#)) , EZ Search ([link](#)), and Customized Search ([link](#)).
- Using TRI Explorer and EZ Search you can select data fields and restrict the results (e.g., enter 1-Bromopropane as the chemical name).